		O h Mout	DB	Time stamp
L Number		Search Text (resist photoresist photo-resist	USPAT;	2004/02/18 19:03
.1	123	photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))		
0	53001	pmma! polymethylmethacrylate	USPAT;	2004/02/18 18:58
2	23001	polymethyl-methacrylate polymethyl adj	US-PGPUB;	
		methacrylate	EPO; JPO;	
		methacrylate	DERWENT	
	374465	(metal metallic al aluminum) near (layer	USPAT;	2004/02/18 18:58
3	3/4465	coating film)	US-PGPUB;	
-		coating limin	EPO; JPO;	
		•	DERWENT	
4	764	substrate with carbon with plurality	USPAT;	2004/02/18 19:00
4	704	Subsciace with carson with product	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
5	0	(((resist photoresist photo-resist	USPAT;	2004/02/18 19:01
3		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	• • •
		carbon) adj contain\$3))) (pmma!		
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate)) with ((metal metallic al		
		aluminum) near (layer coating film)) with		
		(substrate with carbon with plurality)	!	
6	0	(((resist photoresist photo-resist	USPAT;	2004/02/18 18:59
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) (pmma!		
		polymethylmethácrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate)) same ((metal metallic al	-	
		aluminum) near (layer coating film)) same		
		(substrate with carbon with plurality)		
7	43305	substrate with carbon	USPAT;	2004/02/18 19:03
		•	US-PGPUB;	
			EPO; JPO;	•
	·		DERWENT	
8	9	(((resist photoresist photo-resist	USPAT;	2004/02/18 19:01
		photosensitive photo-sensitive (sensitive	US-PGPUB;	-
		near (photo light energy radiation)))	EPO; JPO;	-
1		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	-
+		carbon) adj contain\$3))) (pmma!		
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate)) with ((metal metallic al		
		aluminum) near (layer coating film)) with	1	
		(substrate with carbon)	HODAM	2004/02/10 10-02
9	2910	(resist photoresist photo-resist	USPAT;	2004/02/18 19:02
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
1		near (photo light energy radiation))) with	EPO; JPO;	
1		(pmma! polymethylmethacrylate	DERWENT	
		polymethyl-methacrylate polymethyl adj		
		methacrylate)	HCDATT.	2004/02/18 19:38
10	276217		USPAT; US-PGPUB;	2004/02/10 13:30
		recording)	EPO; JPO;	
	-		DERWENT	
	1000	(USPAT;	2004/02/18 19:03
11	10200	(substrate near2 carbon)	US-PGPUB;	2004/02/10 19.03
	1	•	EPO; JPO; DERWENT	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2004/02/18 19:03
12	481		USPAT;	2004/02/10 13:03
		c-contain\$3 ((c carbon) adj contain\$3))	US-PGPUB; EPO; JPO;	
1			1	
			DERWENT	· ·

(magnetic magneto-optical mol) near2 (disk recording) and (((tresist ve) photor-sesist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation)) near2 (carbon-contain83 (coarbon) adj contain83))) ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation)) with (pmma! polymethyl-methacrylate polymethyl adj methacrylate))) same (((substrate near2 (carbon-contain83 c-contain83 ((c carbon) adj contain83)))) (resist photosensitive photo-sensitive photo-sensitive (sensitive near (photo light energy radiation)) near2 (carbon-contain83 c-contain83 ((c carbon) adj contain83))) (resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation)) with (pmma! polymethyl-methacrylate polymethyl-m	19:0
photo-sensity photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation)) near2 (carbon-contains3 (corontains3)) ((resist photoresist photo-sensitive (sensitive near (photo light energy radiation)) with (pmma! polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near? (carbon-contains3))) ((resist photoresist photosensitive photo-sensitive (sensitive near (photo light energy radiation)) methacrylate)) same (((substrate near? (carbon) adj contains3))) (resist photosensitive photo-sensitive (sensitive near (photo light energy radiation)) near2 (carbon-contains3 -c-contains3 (corontains3))) (resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contains3 c-contains3 (corontains3 (corontains3))) (resist photosensitive photo-sensitive (sensitive near) (carbon) adj contains3))) (resist photosensitive photo-sensitive (sensitive near) (carbon-contains3) (resist photosensitive photo-sensitive photosensitive photosensitive photosensitive (sensitive near) (substrate near) (carbon-dadj contains3)) (resist photosensitive phot	
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polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) (((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate))) same (((substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film)). (((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethyl-methacrylate polymethyl-methacrylate polymethyl-methacrylate polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
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adj contain\$3))) (((resist photoresist photo-resist photosensitive photosensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film)) ((resist photoresist photo-resist photosensitive photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl adj methacrylate) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
15 0 (((resist photoresist photo-resist photosensitive photosensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film)). (((resist photoresist photo-resist photosensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film))	
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near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate))) same ((substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film)) (((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film))	13.0
near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethyl-methacrylate polymethyl adj methacrylate))) same (((substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film)) (((resist photoresist photo-resist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
carbon) adj contain\$3))) ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl adj methacrylate))) same (((substrate near2 (carbon) of (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film)). (((resist photoresist photo-resist photosensitive photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film))	
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polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film)) (((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film))	
methacrylate))) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film)) (((resist photoresist photo-resist photosensitive photosensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
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adj contain\$3))) same ((metal metallic al aluminum) near (layer coating film)) (((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
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near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	19:0
near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
<pre>carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))</pre>	
<pre>polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))</pre>	
polymethyl-methacrylate polymethyl adj methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))	
<pre>methacrylate)) same (((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))</pre>	
<pre>carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))</pre>	
<pre>(carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))</pre>	
<pre>adj contain\$3)))) same ((metal metallic al aluminum) near (layer coating film))</pre>	
aluminum) near (layer coating film))	
17 114 (((resist photoresist photo-resist USPAT: 2004/02/18	100
Till I de la companya	19:0
photosensitive photo-sensitive (sensitive US-PGPUB;	
near (photo light energy radiation))) EPO; JPO;	
near2 (carbon-contain\$3 c-contain\$3 ((c DERWENT	
carbon) adj contain\$3))) (pmma!	
polymethylmethacrylate	
polymethyl-methacrylate polymethyl adj	
methacrylate)) and (((substrate near2	
carbon) (substrate near2	
(carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3)))) and ((metal metallic al	
aluminum) near (layer coating film))	

			исраш.	2004/02/10 10-15
18	15	(((resist photoresist photo-resist	USPAT;	2004/02/18 19:15
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) (pmma!		
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate)) and (((substrate near2		
		carbon)) (substrate near2		
		(carbon-contain\$3 c-contain\$3 ((c carbon)		
		adj contain\$3)))) and ((metal metallic al		· ·
		aluminum) near (layer coating film)) and		
		((magnetic magneto-optical mo!) near2		1
		(disk recording))		
19	199	(((resist photoresist photo-resist	USPAT;	2004/02/18 19:27
19	199	photosensitive photo-sensitive (sensitive	US-PGPUB;	2001, 02, 20 21.2
			EPO; JPO;	
		near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	·
			DEVMENT	
		carbon) adj contain\$3))) ((resist		
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
	1	methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film))		
21	0	((((resist photoresist photo-resist	USPAT;	2004/02/18 19:16
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) ((resist		
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		
		polymethylmethacrylate	1	
		polymethyl-methacrylate polymethyl adj		
		methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film))) same		
		((magnetic magneto-optical mo!) near2		İ
	_	(disk recording))	Habam	2004/02/10 10:16
22	5	((((resist photoresist photo-resist	USPAT;	2004/02/18 19:16
		photosensitive photo-sensitive (sensitive	US-PGPUB;	3
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) ((resist		
	,	photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		*
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film))) and		
-		((magnetic magneto-optical mo!) near2		
		(disk recording))		
23	2		USPAT;	2004/02/18 19:19
2.0	2	photosensitive photo-sensitive (sensitive	US-PGPUB;	2001, 02, 10 19.19
		near (photo light energy radiation)))	EPO; JPO;	
			DERWENT	
	i i	<pre>near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist</pre>	DEVMENT	
		rearrons and containsill (Mesisi	T. Control of the Con	
		photoresist photo-resist photosensitive		
		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo		
		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma!		
·		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate		
·		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl adj		
·		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate))) same ((metal metallic al		
		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate polymethyl adj		

			·	1 12 212 11 112 1
20	99	(((resist photoresist photo-resist	USPAT;	2004/02/18 19:20
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
1		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) ((resist		
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film)) same	,	
		substrate		
24	36	((((resist photoresist photo-resist	USPAT;	2004/02/18 19:24
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	1 .
		carbon) adj contain\$3))) ((resist		
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film))) and	·	
		(recording disk disc)		
25	19	((((resist photoresist photo-resist	USPAT;	2004/02/18 19:25
25	19	photosensitive photo-sensitive (sensitive	US-PGPUB;	2004/02/10 19.25
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) ((resist	DEKWENI	
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		1
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film))) and		
		((((magnetic magneto-optical mo!) near2		
		(disk recording)) disk disc recording		
		optical).ti.)		
26	7	(((((resist photoresist photo-resist	USPAT;	2004/02/18 19:25
		photosensitive photo-sensitive (sensitive	US-PGPUB;	
		near (photo light energy radiation)))	EPO; JPO;	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DERWENT	
		carbon) adj contain\$3))) ((resist		
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
•		light energy radiation))) with (pmma!		·
		polymethylmethacrylate		
		polymethyl-methacrylate polymethyl adj		
		methacrylate))) same ((metal metallic al		1
		aluminum) near (layer coating film))) and		
		((((magnetic magneto-optical mo!) near2		
		(disk recording)) disk disc recording		
		optical).ti.)) not ((((resist photoresist	·	
		photo-resist photosensitive		
		, -		
		photo-sensitive (sensitive near (photo	1	
		light energy radiation))) near2		
		(carbon-contain\$3 c-contain\$3 ((c carbon)		
		adj contain\$3))) ((resist photoresist		
•		photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
	я	light energy radiation))) with (pmma!		
		polymethylmethacrylate		. 1
		polymethyl-methacrylate polymethyl adj		
1		methacrylate))) same ((metal metallic al		
		aluminum) near (layer coating film))) and		[
		(recording disk disc))		1

				ř.
27	62	(((resist photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation)))	USPAT; US-PGPUB; EPO; JPO;	2004/02/18 19:27
		near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist	DERWENT	
		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma!		
		polymethylmethacrylate polymethyl-methacrylate polymethyl adj		
28	0	methacrylate))) with ((metal metallic al aluminum) near (layer coating film)) ((((resist photoresist photo-resist	USPAT;	2004/02/18 19:27
	:	photosensitive photo-sensitive (sensitive near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c	US-PGPUB; EPO; JPO; DERWENT	
		carbon) adj contain\$3))) ((resist photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo light energy radiation))) with (pmma! polymethylmethacrylate	I.	
·		polymethyl-methacrylate polymethyl adj methacrylate))) with ((metal metallic al aluminum) near (layer coating film))) same		
		((substrate with carbon) ((magnetic magneto-optical mo!) near2 (disk		
		<pre>recording)) ((substrate near2 carbon)) (substrate near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))))</pre>		
29	. 4		USPAT; US-PGPUB; EPO; JPO;	2004/02/18 19:29
		<pre>near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) ((resist</pre>	DERWENT	
		photoresist photo-resist photosensitive photo-sensitive (sensitive near (photo light energy radiation))) with (pmma!		
		<pre>polymethylmethacrylate polymethyl-methacrylate polymethyl adj methacrylate))) with ((metal metallic al</pre>		
		aluminum) near (layer coating film))) and ((substrate with carbon) ((magnetic		
		<pre>magneto-optical mo!) near2 (disk recording)) ((substrate near2 carbon)) (substrate near2 (carbon-contain\$3</pre>		
30	518	<pre>c-contain\$3 ((c carbon) adj contain\$3)))) ((metal metallic al aluminum) near (layer coating film)) near4 (etch-stop (etch</pre>	USPAT; US-PGPUB;	2004/02/18 19:30
21	0	near2 stop))	EPO; JPO; DERWENT USPAT;	2004/02/18 19:30
31		photosensitive photo-sensitive (sensitive near (photo light energy radiation)))	US-PGPUB; EPO; JPO;	
		<pre>near2 (carbon-contain\$3 c-contain\$3 ((c carbon) adj contain\$3))) (pmma! polymethylmethacrylate</pre>	DERWENT	
		polymethyl-methacrylate polymethyl adj methacrylate)) same (((metal metallic al aluminum) near (layer coating film)) near4		
32	18	(etch-stop (etch near2 stop)))	USPAT; US-PGPUB;	2004/02/18 19:31
		near (photo light energy radiation))) near2 (carbon-contain\$3 c-contain\$3 ((c	EPO; JPO; DERWENT	
		carbon) adj contain\$3))) (pmma! polymethylmethacrylate polymethyl-methacrylate polymethyl adj		
		<pre>methacrylate)) and (((metal metallic al aluminum) near (layer coating film)) near4 (etch-stop (etch near2 stop)))</pre>		

33	5519	430/311,313,317,329,256.ccls.	USPAT; US-PGPUB;	2004/02/18 19:35
			EPO; JPO;	
		·	DERWENT	
34	270		USPAT;	2004/02/18 19:35
		(((resist photoresist photo-resist	US-PGPUB;	
		<pre>photosensitive photo-sensitive (sensitive near (photo light energy radiation)))</pre>	EPO; JPO; DERWENT	
		near2 (carbon-contain\$3 c-contain\$3 ((c	DELIVERY	
		carbon) adj contain\$3))) ((resist		
		photoresist photo-resist photosensitive		
		photo-sensitive (sensitive near (photo		
		light energy radiation))) with (pmma!		
		polymethylmethacrylate		,
		polymethyl-methacrylate polymethyl adj	·	
35	587583	<pre>methacrylate))) (magnetic magneto-optical mo! recording</pre>	USPAT;	2004/02/18 19:39
	307303	optical) near2 (disc disk medium)	US-PGPUB;	
		Transfer (1997)	EPO; JPO;	
			DERWENT	
36	233		USPAT;	2004/02/18 19:39
		((magnetic magneto-optical mo! recording	US-PGPUB;	
		optical) near2 (disc disk medium))	EPO; JPO; DERWENT	